OA Challenge

Baseline Dependent
Closed systems are "Maxed Out"

OAFA Independent
Open systems are "Flexible"

CG BL 2/5/6 (22)
CVN ACDS Blk 0/1 (11)
LHD ACDS Blk 0 (7)
DDG BL 5/6 (40)
LHA ACDS Blk 0 (5)
LSD 41/49 SSDS MK 1 (12)
FFG 7 NTDS Mod 4

CATEGORY 3 + OACE

Single Scalable Core Combat Capability

Cat 4 +

DD(X) (24)
CVN 21 (tbd)
LCS (4+)
(SSDSMK2) CVN/LHD/LPD (33)
(BL 7) CG/DDG (37)

Adaptive Interfac

SPS-48E; SPS-49; SLQ-32;
NULKA;
CEC Blk 1; SQQ-89(V14); IFF
Mode 4; GCCS-M; RAM Mk
SM-2
ATWCS; Harpoon;
Mk 54 Torped
BFTT; SPS-73
CIWS Blk

JCCS; SSTD; JFN; TSTA; TACTO
Mode 5 IFF; RAM P3I; NFCS;
IUSW21; CECP3I; SEWIP Blk3;
SQQ-89(V15);
SPQ-
CLIP; IROS3;
LCS (Mission Modu
NETFIRES (LCS)

C2P;
RAIDS;
Mk 92 CAS;

Joint Interoperability;
Joint Track Manager;

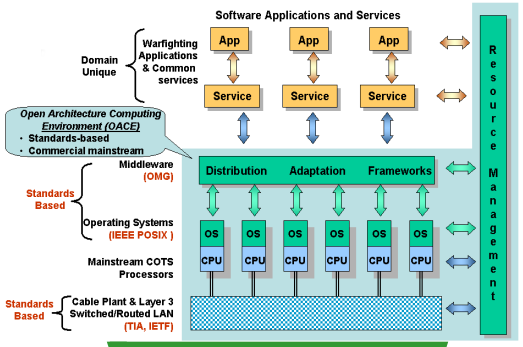
2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 2013

OACE Anchors and Focuses Capability Improvements

OA Challenge

Baseline Dependent
Closed systems are "Full"

Independent
Open systems are "Flexible"



DDG BL 6 (12)
DDG BL 5 (28)
CG BL 5/6 (15)
CG BL 2 (7)
CVN ACDS Blk 1 (4)
CVN ACDS Blk 0 (7)
LHD ACDS Blk 0 (7)
LHA ACDS Blk 0 (5)
LSD 41/49 SSDS MK 1 (12)
FFG 7 NTDS Mod 4 (20)

CATEGORY 3 OACE

Adaptive Interface

OA CATEGOR
Y 5

DD(X) (24)
CVN 21 (tbd)
LCS (4+)
CVN/LHD/LPD(33)
CG/DDG (37)

Single Scalable Core Combat Capability (SSDSMK2) (BL 7)

JCCS; SSTD; JFN; TSTA; TACTOM; Mode 5 IFF; RAM P3I; NFCS; IUSW21; SEWIP Blk3; SQQ-89(V15); SM-6; SPQ-9B; CLIP

-32; NULKA; 4); GCCS-M; Harpoon; Mk86 e 4; BFTT; SPS-

Joint Network-Centric Interoperability; Joint Track Manager; BMD; SPY-3; LCS (Mission Modules); NETFIRES (LCS OA;

2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 2013

OACE Anchors and Focuses Capability Improvements